

CLAIMS

1. A liquid crystal display device comprising:
 - a liquid crystal panel having a pair of substrates and a liquid crystal interposed therebetween;
 - 5 a flexible cable connected to one of the substrates;
 - an illuminating device to illuminate said liquid crystal panel; and
 - a unit cover accommodating said liquid
 - 10 crystal panel and said illuminating device;
 - wherein said unit cover comprises a lower cover and an upper cover coupled to each other, said lower cover having a lower wall supporting said one of the substrates, a side wall provided on one side of said
 - 15 lower wall, and a wall part bent from said side wall, the upper cover having an upper wall, a side wall provided on one side of said upper wall, and a wall part bent from said side wall and opposed to the wall part of said lower cover, and wherein said flexible cable extends between
 - 20 said wall part of the lower cover and said wall part of the upper cover from the inside to the outside of said unit cover, and is interposed between, and held by, said wall part of the lower cover and said wall part of the upper cover.
- 25 2. The liquid crystal display device as set forth in claim 1, wherein said flexible cable is bonded to said wall part of the lower cover.
3. A liquid crystal display device as set forth in claim 1, wherein said one of the substrates comes into
- 30 contact with said wall part of the lower cover.
4. The liquid crystal display device as set forth in claim 1, wherein at least one hole is provided in the lower wall in order to peel the liquid crystal panel off the lower cover.
- 35 5. A liquid crystal display device comprising:
 - a liquid crystal panel having a pair of substrates and a liquid crystal interposed therebetween;

a flexible cable connected to one of the substrates;

an illuminating device to illuminate said liquid crystal panel;

5 a unit cover accommodating said liquid crystal panel and said illuminating device;

and supporting means arranged in said unit cover to support said flexible cable;

wherein said unit cover comprises a lower
10 cover and an upper cover coupled to each other, said lower cover having a lower wall supporting said one of the substrates and a side wall provided on one side of said lower wall, said upper cover having an upper wall and a side wall provided on one side of said upper wall,
15 and wherein said flexible cable extends between said side wall of the lower cover and said side wall of the upper cover from the inside to the outside of said unit cover, and is interposed between, and held by, said supporting means.

20 6. The liquid crystal display device as set forth in claim 5, wherein said flexible cable is bonded to said supporting means.

7. The liquid crystal display device as set forth in claim 5, wherein said one of the substrates comes into
25 contact with said supporting means.

8. The liquid crystal display device as set forth in claim 5, wherein at least one hole is provided in the lower wall in order to peel the liquid crystal panel off the lower cover.

30 9. A liquid crystal display device comprising:

a liquid crystal panel having a pair of substrates and liquid crystal interposed therebetween;

a flexible cable connected to one of the substrates, an illuminating means to illuminate said
35 liquid crystal panel; and

a unit cover accommodating said liquid crystal panel and said illuminating device;

wherein said unit cover comprises a lower cover and an upper cover coupled to each other, said lower cover having a lower wall supporting said one of the substrates and a side wall provided on one side of said lower wall, said upper cover having an upper wall and a side wall provided on one side of said upper wall, and wherein said flexible cable extends generally parallel to said one of the substrates and between said side wall of the lower cover and said side wall of the upper cover from the inside to the outside of said unit cover, and is interposed between, and held by, the lower cover and the upper cover.